

**UNITED STATES ENVIRONMENTAL PROTECTION AGENCY****REGION 8****999 18TH STREET- SUITE 300****DENVER, CO 80202-2466****Phone 800-227-8917****<http://www.epa.gov/region08>**

Ref: 8EPR-SR

June 2, 2005

Ms. Lorraine Granado
Cross Community Coalition Family Resource Center
2332 East 46th Ave.
Denver, CO 80216-3914

RE: Vasquez Blvd/I70 Superfund Site Soil Characterization Study Reports

Dear Ms. Granado:

I have enclosed one copy of each of the reports related to the Vasquez Blvd/I70 Superfund Site Soil Characterization Studies. Please note that many of these reports are in a draft form and were never finalized by EPA. Thus, I have enclosed copies with reviewer comments as well as letters summarizing reviewer comments to provide you with a better understanding of the results of this study.

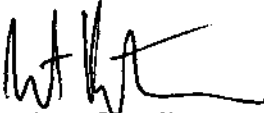
Enclosed are the following documents:

1. Vasquez Boulevard and I-70 Pilot-Scale Soil Characterization Study, Mineral Phase Speciation and Bioaccessability with Comments #1 (University of Colorado)
2. Vasquez Boulevard and I-70 Pilot-Scale Soil Characterization Study, Mineral Phase Speciation and Bioaccessability with Comments #1 (University of Colorado)
3. Lead isotopic analysis of selected soil samples from the USEAP Vasquez Blvd.I70 study area, Denver, Colorado. (USGS)
4. EPA Pilot Soil Characterization Study, Vasquez Boulevard/Interstate 70 Superfund Sit, Denver, Colorado (MFG Consulting)
5. Memo: Questions on Mineral Speciation and Bioavailability Report (Bill Brattin, Bonnie Lavelle)
6. Report and Analytical Results (Eugene F. Kelly)
7. Mineral Forms of Arsenic in Soil form High Focal and High Adjacent Yards, Vasquez Boulevard/I-70 Site. (Summary Tables)
8. Summary of Pilot Scale Soil Descriptions (Data Tables)

9. Summary of Samples Evaluated (Data Tables)
10. Pilot Scale Soil Characterization Study, Total Metals and Inorganic Parameters (Data table)

Please contact me if you have any further questions regarding this report. I can be reached at 303-312-6578.

Sincerely,



Victor Ketellapper
Remedial Project Manager
Vasquez Blvd. /I70 Superfund Site



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